

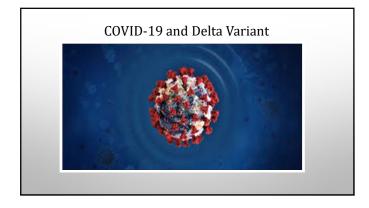
Presentation Overview

- Industry update on optometry post-COVID19 including, but not limited to, patient care demand and a revised clinical and operational landscape
- Breakdown of industry performance key performance indicators (KPI's). What
 they are, how to improve them, and how often to track them
- Breakdown of practice performance key performance indicators (KPI's). What they are, how to improve them, and how often to track them

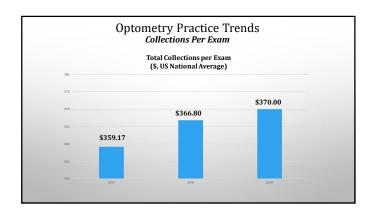




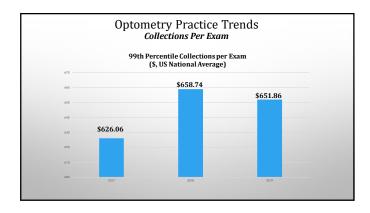


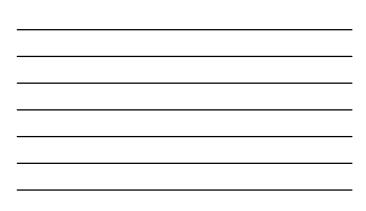


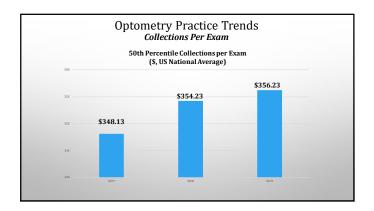




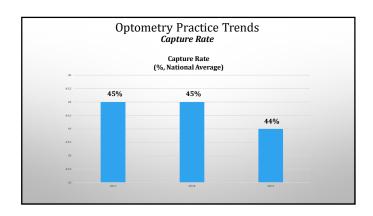




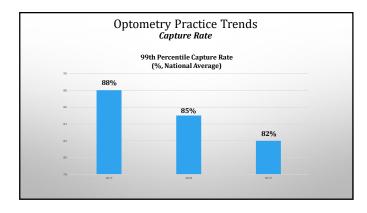


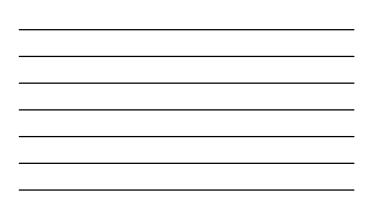


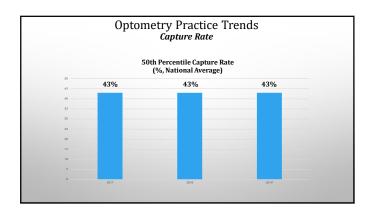


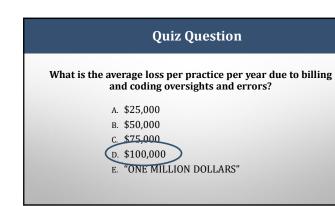












Quiz Question

What is average survival of a cold start optometry practice?

Key Performance Indicators (KPI's)

Industry performance (IP) KPI's

"Hard KPI's"

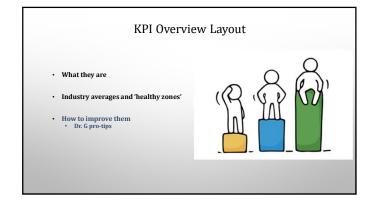
Generalized comparison to industry averages

Practice performance (PP) KPI's

"Soft KPI's"

Considers different practice models





Industry Performance KPI's

Net Income Ratio

- · Identifies a practice's efficiency in converting collections into professional compensation
- Formula
 - NIR = net income 🗰 net collections
- Industry averages ("healthy zone")
 20% to 40%

Improving Your Net Income Ratio

- Increase services offered and products sold
- Increase prices of goods and services
- Reducing costs of goods and services Buying groups



Dr. G's Success Pearl

Be sure to look at the overall net income of the optometrist(s)



Industry Performance KPI's

Operating Expense Ratio

- Helps owners understand what percent of collected money is used to operate the business
- Formula

OER = total expenses + net collections

- Industry averages ("healthy zone")
 60% to 80%
 65% to 90% (when non-owner ecps salaries are included)

Improving Your Operating Expense Ratio

- Remove un-profitable or minimally profitable services
- Earn new customers
- Increase conversion
- Consolidate inventory



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Review the detailed line items of expenses on the financial statements to identify areas of improvement



Industry Performance KPI's

Staff Payroll Ratio

- Assesses a practice's efficiency in the utilization of it's non-professional personnel
- Formula
- SPR = gross non-od payroll 📫 net collections
- Industry averages ("healthy zone")
 17% to 23%



Improving Your Staff Payroll Ratio

- Optimize employee scheduling
- Modify, reduce or eliminate 'perks'
- Revising vacation options
- Boost inter-departmental communication efficiency
- Cross-train employees
- Prioritize employee retention
- Automate and outsource tasks



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Low percentages may indicate provider inefficiency and/or low staff morale



Cost of Goods Ratio

- Indicator of allocation of cash flow for the largest expense of any optometric practice: frames, lenses, contact lenses, lab costs, and others
- Formula
 - COGR = cost of goods (including lab personnel) 📫 net collections
- Industry averages ("healthy zone")
 25% to 40%

Improving Your Cost of Goods Ratio

- Economies of scale
 "Purchasing power"
- Revise shipping and distribution methods
- Eliminate unnecessary product features
- Buy needs, not potential



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Many doctors work modified work schedules. Make sure you have accurate numbers for full time equivalent (FTE) figures. Also be sure to evaluate staff roles and responsibilities



Collections Per Full Time Equivalent (FTE)

- Assessment of staff productivity
- Formula

CPFTE = net collections 📫 total FTE support staff

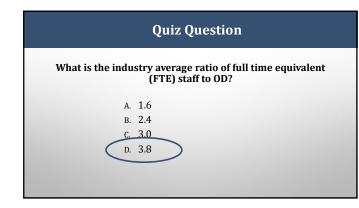
Industry averages ("healthy zone")
 \$115K to \$150K

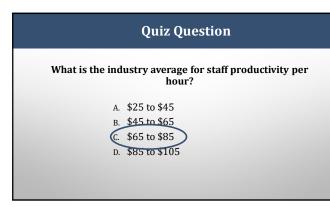


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Watch for trends month to month and compare year over year for performance. Also, be sure to include all optical and professional-fee collections





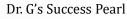


- Collections Per Full Time Equivalent (FTE) OD
- Assessment of OD productivity
- Formula
 - CPFTEOD = net collections 📫 total FTE ods
- Industry averages ("healthy zone")
 \$500K to \$800K

Improving Your Collections Per FTE OD

- Give patients more payment options
- Incentivize your providers appropriately and deservingly
- Set and enforce standards





Track year-over-year trends as well as inter-doctor variances. Also, evaluate patient fees in comparison to market area norms



Quiz Question

What is the industry average for annual total patient visits per full time equivalent (FTE) OD?

A. 1,500 to 2,500
B. 2,500 to 3,500
C. 3,500 to 4,500
D. 4,500 to 5,500

Revenue Per Patient

- Assessment of practice's operational efficiency
- Formula
- RPP = net collections 📫 total patients seen
- Industry averages ("healthy zone")
 \$250 to \$350

Improving Your Revenue Per Patient

- Tailored approach to each generation
- Mirror inventory to demographic
- Optimize staff and OD morale and incentivization
- Accommodate the 'new consumer'



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Learn your different generations and apply your clinical approach, communication methods, and sales methods accordingly



- New Patient Ratio

 Assessment of health of patient mix
- Indicator of practice's capacity (ability to take on new patients)
- Formula
 - NPR = new patient visits 📫 total patient visits
- Industry averages ("healthy zone")
 30% to 40%

Improving Your New Patient Ratio

Diversify your appointment scheduling options

Be flexible with your availability but within reason

Offer after hours online/telemedicine visits

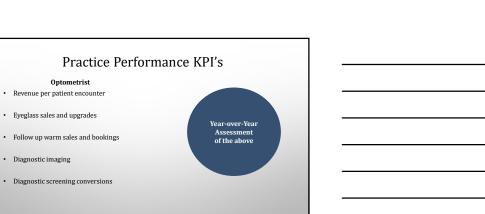


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The call list is your strongest lever to ensure you don't lose perspective patients calling to book



Practice Performance KPI's
Two Approaches
Umbreikresser unsent
Occupational-specific assessment





Practice Performance KPI's

Optometric Assistant

- Staff productivity per hour
- Team player incentive
- Screening and/or imaging conversion

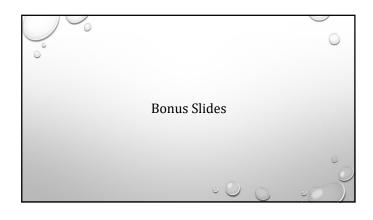


éar-over-Year Assessment of t<u>he above</u>

Practice Performance KPI's

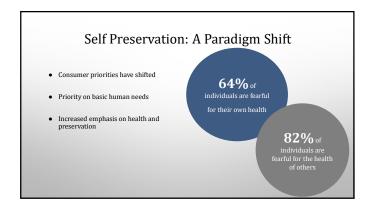
- Receptionist/Patient Care Coordinator
- Staff productivity per hour
- Exam recalls booked
- 'Scheduled out' timeline management
- Team player incentive



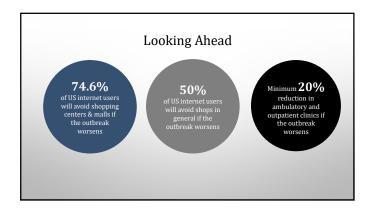




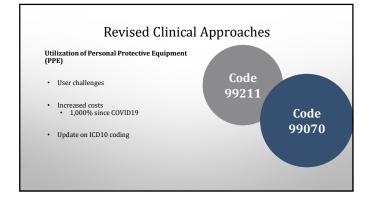
Patient Demand: An AwakeningThe PredictionStatus Quo• Avoidance of routine care• Demand exceeding bandwidth• Urgent care to decrease by 60%• Many ECPs booked 8+ weeks out• Rebound to 33% lower operational volume• How long will the 'honeymoon' last?

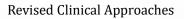












Implementation of Telemedicine

Pre-covid19

Diabetic screenings

Today

 Integral practice offering





